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## **Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q27-Q32):**

### NEW QUESTION # 27

When evaluating business requirements and reviewing each application in a project, before you interrogate the application, what three actions do you perform during application discovery? (Choose Three)

- A. Verify the interactions between all applications in the project.
- B. Verify the number of application instances accessed by the user simultaneously.
- C. Identify the technology on which the application is built (web, Windows, text).
- D. Verify that the automation works as intended.
- E. Verify the match rules on all interrogated controls.
- F. Verify how the application opens outside of Pega Robot Studio.

**Answer: B,C,F**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Application Discovery is the initial phase in Pega Robotics project development where developers analyze target applications before interrogation. The goal is to understand how each application behaves, what technology it uses, and how it interacts with other systems.

According to the Pega Robotics System Design and Implementation Guide, section "Application Discovery and Analysis Before Interrogation":

"Before interrogating applications, conduct application discovery to ensure that automations can be designed effectively.

During discovery, developers should:

- \* Determine the type and technology of each application (web, Windows, Java, or text-based).
- \* Verify how each application is launched and operates outside Robot Studio to ensure accessibility.
- \* Identify how many instances of each application the user accesses concurrently.
- \* Observe dependencies or interactions between applications for orchestration planning." Detailed Reasoning:
- \* A. Verify the number of application instances accessed by the user simultaneously.
- \* Correct. This ensures that the automation can handle multiple instances (e.g., several browser windows or desktop clients).
- \* C. Verify how the application opens outside of Pega Robot Studio.
- \* Correct. Understanding launch methods (desktop shortcuts, URLs, credentials) helps configure adapters correctly.
- \* E. Identify the technology on which the application is built (web, Windows, text).
- \* Correct. This determines which adapter type (Web, Windows, or Text adapter) to configure in the project.

Incorrect Options:

- \* B. Verify that the automation works as intended.
- \* Incorrect. This happens after interrogation during testing, not during discovery.
- \* D. Verify the interactions between all applications in the project.
- \* Partially correct but not part of the discovery phase-it's addressed in the design phase.
- \* F. Verify the match rules on all interrogated controls.
- \* Incorrect. This is performed after interrogation, not during discovery.

Final Correct answer: A, C, E

Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Application Discovery and Adapter Configuration Planning section (Pega Robotics 19.1 and later).

### NEW QUESTION # 28

The project you are working on has two applications: BankerInsight and Pega Finance. You are working on the BankerInsight application method. Which three elements are not available to be used on the application method's design surface? (Choose Three)

- A. Pega Finance controls.
- B. BankerInsight controls.
- C. External data sources.
- D. Automations that are not scoped within BankerInsight.
- E. Globals.

**Answer: A,D,E**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

"After adding the application method, Pega Robot Studio includes the application in the Palette. External elements are not available underneath the application, such as:

- \* Globals

\* Other applications

\* Automations that are not scoped within the application"

In other words: when you are working within an application method under a specific application (such as BankerInsight), you cannot include items from the global scope (Globals), you cannot include items from other applications (such as Pega Finance controls belong to a different application), nor can you include automations that are not scoped to the same application (automations outside BankerInsight).

Why each option is correct/incorrect:

\* A. Automations that are not scoped within BankerInsight - Not available (Correct). According to the extract, "Automations that are not scoped within the application" are listed as external elements that cannot be used.

\* B. BankerInsight controls - Available. Controls belonging to the same application are within scope, so you can use these.

\* C. External data sources - The documentation snippet does not explicitly list "external data sources" as unavailable under the application method. So by the extract we cannot verify it as not available - thus we do not choose it.

\* D. Pega Finance controls - Not available. These belong to a different application (Pega Finance), so they fall under "Other applications" which are external to the current application and so cannot be used.

\* E. Globals - Not available. Explicitly listed in the documentation as external elements not available underneath the application.

If you like, I can check whether "External data sources" are allowed or not in that context and provide a more detailed explanation with additional reference pages.

### NEW QUESTION # 29

Pega Robotic Coding Standards suggest organization of project components. You have added the `_GC_CRM` project item to the `CRMPj`.

Which three components are recommended to be placed in the `_GC_CRM` project item? (Choose three.)

- A. ForLoop
- B. `messageDialog`
- C. Switch
- D. `dateTimeUtils`
- E. `stringUtils`

Answer: B,D,E

### NEW QUESTION # 30

A solution design document outlines several projects for the solution. You are assigned to the Loan Servicing project (`LoanSvcPrj`). The project uses the Interaction Framework function to communicate with the other projects.

Which three toolbox project items do you add to `LoanSvcPrj`? (Choose three.)

- A. Activity
- B. `Interaction.xml`
- C. Message Manifest
- D. Interaction Manager
- E. String Variable

Answer: A,B,E

### NEW QUESTION # 31

Pega Robot Studio produces several log files during the opening, building, debugging, and deployment of a solution. In the Answer Area, drag the description of the log file on the left to its correct log file name.

<b>Answer Area</b>	<b>Description</b>	<b>Log File Name</b>
Includes diagnostic messages from the execution of Robot Studio		OSDLog.txt
Includes diagnostic messages generated when building a Robot Studio project		RuntimeLog.txt
Includes diagnostic messages from the execution of Runtime		StudioLog.txt
Includes diagnostic messages generated when creating a Robot Studio deployment package for a project		OSCLog.txt

**Answer:**

**Explanation:**

<b>Answer Area</b>	<b>Description</b>	<b>Log File Name</b>
Includes diagnostic messages from the execution of Robot Studio	Includes diagnostic messages generated when creating a Robot Studio deployment package for a project	OSDLog.txt
Includes diagnostic messages generated when building a Robot Studio project	Includes diagnostic messages from the execution of Runtime	RuntimeLog.txt
Includes diagnostic messages from the execution of Runtime	Includes diagnostic messages from the execution of Robot Studio	StudioLog.txt
Includes diagnostic messages generated when creating a Robot Studio deployment package for a project	Includes diagnostic messages generated when building a Robot Studio project	OSCLog.txt

<b>Answer Area</b>	<b>Description</b>	<b>Log File Name</b>
Includes diagnostic messages from the execution of Robot Studio	Includes diagnostic messages generated when creating a Robot Studio deployment package for a project	OSDLog.txt
Includes diagnostic messages generated when building a Robot Studio project	Includes diagnostic messages from the execution of Runtime	RuntimeLog.txt
Includes diagnostic messages from the execution of Runtime	Includes diagnostic messages from the execution of Robot Studio	StudioLog.txt
Includes diagnostic messages generated when creating a Robot Studio deployment package for a project	Includes diagnostic messages generated when building a Robot Studio project	OSCLog.txt

**References:**

## NEW QUESTION # 32

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